

尺寸：105 * 148 mm 材质：100g书纸 工艺：折页 黑白印刷

2.4G wireless keyboard+Bluetooth

User Manual

NK840

Thank you very much for purchasing this K201 Mechanical Keyboard. Please read this user manual carefully before you use it.

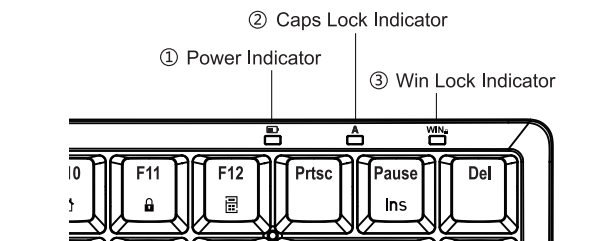
Package Contents

1 x Wireless Keyboard
1 x 2.4G USB Receiver
1 x User Manual
1 x USB-C Charging Cable

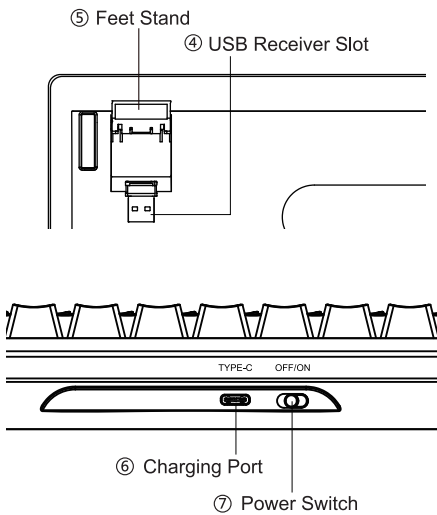
Specification

Dimensions	328*130*39mm
Weight	665g
Materials	ABS
Wireless range	10 meters
Working voltage	5V
Working current	About 120mA (Backlit on)
Charging voltage	5V
Charging current	500mA
Number of keys	84
Built-in battery	3.7V / 2000mAh

Product Layout



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- Power Indicator:** Flashes red when the battery is low. Stays red when charging and goes off when fully charged.
- Caps Lock Indicator:** Stays red when CapsLock is activated.
- Win Lock Indicator:** Stays red when the WIN key is locked.
- USB Receiver Slot:** For collecting the 2.4GHz USB nano receiver. The receiver is pre-installed here.
- Feet Stand:** Pull the feet stands out to adjust the keyboard to a comfortable angle.
- Charging Port:** For inserting USB-C charging cable to charge the built-in battery.
- Power Switch:** To open the keyboard, please pull the power switch to the 'ON' side.

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Keys and Functions

Key	Functions	Key	Functions
FN+F1	Music	FN+F8	Next track
FN+F2	Volume-	FN+F9	Mail
FN+F3	Volume+	FN+F10	Home
FN+F4	Mute	FN+F11	Keys Lock
FN+F5	Stop	FN+F12	Calculator
FN+F6	Previous track	FN+WIN	Win Lock
FN+F7	Play / Pause	FN+Pause	Ins
Ctrl+Alt+R (3s)	Reset to original delivery state (Backlight flashes red for 3 times)		

***Note:** Some hotkeys are only available for Windows operation systems. Other operation systems may not be compatible with these hotkeys settings.

Backlight Customizing

FN+1	Change light effects (Rainbow / Breathing / Solid)
FN+2	Change backlight colours in Breathing and Solid Mode (7 colours)
FN+3	Backlighting on / off
FN+←	Breathing speed down (5 levels)
FN+→	Breathing speed up (5 levels)
FN+↑	Backlight lighter (5 levels)
FN+↓	Backlight darker (5 levels)
FN+Esc (3s)	Reset to default light effect (Rainbow)

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Connectivity

K201 can connect to your devices via Bluetooth 5.0 or via the 2.4GHz USB receiver without installing any software. 3 devices are allowed for multi-device setup through Bluetooth channels, and 1 device can connect through 2.4GHz.

A. Bluetooth Connection

a) FN+Q for Bluetooth Channel 1

1. Short press **FN+Q** to switch to Bluetooth channel 1 and connect to a device which has connected via this channel before. Backlight flashes blue slowly in Paring Mode, and will turn to normal light effect after pairing successfully. Pairing Mode will last for 30 seconds. Open Bluetooth preferences on your device. Select BT5.2 KB on the list of devices to finish connecting.

2. Long press **FN+Q** for 3 seconds to start pairing to a new device via Bluetooth channel 1. Backlight flashes blue quickly in Paring Mode, and will turn to normal light effect after pairing successfully. Pairing Mode will last for 30 seconds.

b) FN+W for Bluetooth Channel 2

1. Short press **FN+W** to switch to Bluetooth channel 2 and connect to a device which has connected via this channel before. Backlight flashes blue slowly in Paring Mode, and will turn to normal light effect after pairing successfully. Pairing Mode will last for 30 seconds. Open Bluetooth preferences on your device. Select BT5.2 KB on the list of devices to finish connecting.

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2. Long press **FN+W** for 3 seconds to start pairing to a new device via Bluetooth channel 2. Backlight flashes blue quickly in Paring Mode, and will turn to normal light effect after pairing successfully. Pairing Mode will last for 30 seconds.

c) FN+E for Bluetooth Channel 3

1. Short press **FN+E** to switch to Bluetooth channel 3 and connect to a device which has connected via this channel before. Backlight flashes blue slowly in Paring Mode, and will turn to normal light effect after pairing successfully. Pairing Mode will last for 30 seconds. Open Bluetooth preferences on your device. Select BT5.2 KB on the list of devices to finish connecting.

2. Long press **FN+E** for 3 seconds to start pairing to a new device via Bluetooth channel 3. Backlight flashes blue quickly in Paring Mode, and will turn to normal light effect after pairing successfully. Pairing Mode will last for 30 seconds.

B. 2.4GHz Connection

FN+R for 2.4GHz Channel

1. Short press **FN+R** to switch to 2.4GHz Channel and connect to a device which has connected via this channel before. Backlight flashes green slowly in Paring Mode, and will turn to normal light effect after pairing successfully. Pairing Mode will last for 30 seconds.

2. Long press **FN+R** for 3 seconds to start pairing to a new device via 2.4GHz channel. Backlight flashes green quickly in Paring Mode, and will turn to normal light effect after pairing successfully. Pairing Mode will last for 30 seconds.

Backlight Customizing

Windows XP / Windows 7 and above
Mac OS / IOS / Android (For typing only)

Features

- You can connect your K201 keyboard with a plug-and-play 2.4GHz USB nano receiver which you will find behind your keyboard. Keeping this USB receiver inserted will not cause any damage to your device.
- The backlight will turn off after the keyboard is not in used for 6 minutes. The keyboard will enter Sleep Mode after not being used for 10 minutes. During Sleep Mode, all the indicators are off and the keyboard works with a lower current. Press any key to reactivate it.

Safety Instructions

- △ Warning: Fire, electric shock, damage to keyboard device could occur if the following instructions are not obeyed
- ⚡ Danger X Warning △ Note
- X 1. Away from edge tool
 - ⚡ 2. Away from microwave radiation source
 - X 3. Do not place heavy objects on this product
 - X 4. No shocking and bending
 - △ 5. Away from oil, chemical, or organic solvents

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Federal Communications Commission (FCC) Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Warning: Changes or modifications made to this device not expressly approved by the party responsible for compliance may void the FCC authorization to operate this device.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

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